Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
Crash_Key	Unique Identifer		4 Digit Year + Unique Number (e.g., 1997085362)	Numeric: Integer	10	0
Veh_Num	Vehicle Number			Numeric: Integer	2	0
Veh_Type	Vehicle Type	1	Passenger Car	Numeric: Integer	2	0
		2	Car/Trailer	4		
		3	Panel Truck, Utility, No Rider Pickup truck	4		
		5	Pickup/Trailer			
		6	Pickup/Camper	†		
		7	Straight Truck	1		
	8 Truck Tractor	1				
		9	Truck Tractor/Semi			
		10	Double Bottom Truck			
		11	Tow Truck/Wrecker			
		12	Motor Home			
		13	Bus School Bus	4		
		15	Farm Vehicle/Equipment	+		
		16	Motorcycle	†		
		17	Bicycle/Pedacycle			
		18	Rec. Vehicle: ATV, non-hwy w/motor and no hwy registration	1		
		19	Maintenance/Construction Vehicle			
		20	Train			
		21	Moped			
		22	Multipurpose, on/offroad, Blazer, Caravan, Minivan, Jeep (pre '91 were type			
		00	18 & 21)	4		
		88	Other : mower, golf cart, dunebuggy, snowmobile, etc	4		
Veh_Year	Vehicle Year (YYYY)	99	Unknown	Numeric: Integer	4	0
Occupants	Number of Occupants	1		Numeric: Integer	3	0
Spec_Use	Special Use	1	Police	Numeric: Integer	1	0
		2	Fire	1		-
		3	Taxi	1		
		4	Government			
		5	Ambulance			
		- 6	Towing			
		7	Driver Training			
		88	None	4		
		99	Other (Describe with Report) Unknown	+		
Attachment	Attachment	1	Single Trailer	Numeric: Integer	2	0
- ruuciiiiciii	- Hadding of the state of the s	2	Double	- rumerie. integer	_	· ·
		3	Semi	1		
		4	Farm	1		
		5	Utility			
		6	Camping]		
		7	Boat Trailer			
		- 8	Mobile Home			
		9	Mobile Home (Oversized)	4		
		11	Oversize Load Towed Vehicle	+		
		12	None	-		
		88	Other			
		99	Unknown			
Veh_Defect	Vehicle Defects	1	Brakes	Numeric: Integer	2	0
		2	Steering]		
		3	Blowout	1		
		4	Smooth Tires	1		
		5	Other Tire Defect	4		
		6	Wipers	4		
		7 8	Trailer Hitch	4		
		9	Exhaust Headlights	+		
		10	Taillights	╡		
		11	Turn Signal	1		
		12	Suspension	1		
		13	Glass]		
		14	None	7		
		88	Other	1		
		99	Unknown	1		
Travel_Dir	Initial Direction of Travel	1	North	Numeric: Integer	1	0
		2	Northeast	4		
		3	East Southeast	4		
		5	Southeast South	+		
		6	Southwest	┥		
		7	West West	Ⅎ		
		8	Northwest	1		
		9	Unknown	1		
peedLimit	Speed Limit	0 to 65	Only in multiples of 5	Numeric: Integer	2	0
eh_Action	Vehicle Action	1	Going Straight	Numeric: Integer	2	0
_		2	Turning Left]		
					i	
		3	Turning Right			

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
	1	5	Passing			
		6	Changing Lanes	4		
		7 8	Merging Parking	4		
		9	Slowing-Stopping	-		
		10	Backing			
		11	Stopped for Stop Sign/Signal	_		
		12	Stopped in Traffic Lane Stalled in Traffic Lane	-		
		14	Properly Parked, No Driver			
		15	Improperly Parked, with and without driver			
		16 17	Other (with and without driver)	_		
		99	Unattended Moving Vehicle Unknown	-		
InitImpact	Point of Initial Impact	1	Front	Numeric: Integer	2	0
		2	Right Front			
		3	Right Side	_		
		5	Right Rear Rear	=		
		6	Left Rear			
		7	Left Side			
		8	Left Front			
		10	Top Undercarriage	1		
<u>L</u>		99	Unknown	1		
DmgAreal	Damaged Area 1	1	Front	Numeric: Integer	2	0
		3	Right Front Right Side	-		
		4	Right Rear	1		
		5	Rear			
		6	Left Rear	4		
		7 8	Left Side Left Front	4		
		9	Тор	1		
		10	Undercarriage			
n		99	Unknown			_
DmgArea2 DmgArea3	Damaged Area 2 Damaged Area 3		See DmgAreal Values and Value Descriptions See DmgAreal Values and Value Descriptions	Numeric: Integer Numeric: Integer	2 2	0
DmgArea4	Damaged Area 4		See DmgAreal Values and Value Descriptions See DmgAreal Values and Value Descriptions	Numeric: Integer	2	0
Dmg_Sev	Damage Severity	1	Light	Numeric: Integer	1	0
		2	Moderate			
		3	Severe None			
		9	Unknown	=		
Fix_obj_st	Fixed Object Struck	1	Bridge/Overpass	Numeric: Integer	2	0
		2	Underpass/Bridge Supports			
		3	Building Culvert			
		5	Curb			
		6	Ditch			
		7	Island/Raised Median			
		9	Embankment/Retaining Wall Fence			
		10	Guardrail	1		
		11	Light Pole			
		12	Sign Post	4		
		13	Tree/Shrubbery Utility Pole	4		
		15	Other Pole/Support	1		
		16	Mailbox			
		17	Impact Attenuator	4		
		18 88	None Other	-		
		99	Unknown	1		
Fix_obj_lo	Location of Fixed Object	1	On Roadway	Numeric: Integer	1	0
		2	Shoulder	4		
		3	Median Roadside/Ditch	4		
		5	Outside Right of Way	1		
		9	Unknown	1		
Fire_Expl	Fire/Explosion	1	None	Numeric: Integer	1	0
	İ	2	Yes	4		
Hit D.m		0	Unknown			
Hit Run	Hit and Run	9	Unknown With Motor Vehicle	Numeric: Integer	1	0
Hit_Run	Hit and Run	9 1 2	Unknown With Motor Vehicle With Non-Occupant	Numeric: Integer	1	0
Hit_Run	Hit and Run	1 2 3	With Motor Vehicle With Non-Occupant Driver Left Scene	Numeric: Integer	1	0
Hit_Run	Hit and Run	1 2 3 4	With Motor Vehicle With Non-Occupant Driver Left Scene None	Numeric: Integer	1	0
		1 2 3 4 9	With Motor Vehicle With Non-Occupant Driver Left Scene None Unknown			
Hit_Run Road_Env	Roadway/Environmental Contributing	1 2 3 4 9	With Motor Vehicle With Non-Occupant Driver Left Scene None Unknown Weather Conditions	Numeric: Integer	2	0
		1 2 3 4 9	With Motor Vehicle With Non-Occupant Driver Left Scene None Unknown Weather Conditions Surface Conditions			
Hit_Run Road_Env	Roadway/Environmental Contributing	1 2 3 4 9	With Motor Vehicle With Non-Occupant Driver Left Scene None Unknown Weather Conditions			

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precisio
		6	Previous Accident			
		7	Animal in Roadway			
		8	Frost Covered Bridge Floor (only)			
		9	Traffic Control Not In Place or Not Functioning Non-Contact Vehicle			
		11	Road Under Construction			
		12	None			
		88	Other			
		99	Unknown			
Γraf_Cont	Traffic Controls	1	Traffic Signals	Numeric: Integer	2	0
		2	Stop Signs			
		3 Yield Signs				
		4	Warning Signs			
		5	School Signs			
		7	No Passing Zone (Marked)			
		8	School Stop Sign Stop Arm on School Bus			
		9	RR Warning Sign			
		10	RR Automatic Signal			
		11	RR Crossing Gate			
		12	Peace Officer			
		13	Other Traffic Director			
		14	Other Control			
		15	Control Not Functioning/Not In Place			
		16	No Controls Present	N	1	
raf_Type	Type of Trafficway	1	One Lane or Ramp	Numeric: Integer	er l	0
		3	Two Lanes Three Lanes			
		4	Four or More, Undivided			
		5	Four or More, Undivided Four or More, Divided			
		6	Alley			
		7	Driveway			
		8	Other			
		9	Unknown			
raf_Flow	Traffic Flow	1	One-Way Traffic	Numeric: Integer	1	0
		2	Two-Way Traffic			
		9	Unknown			
urf_Type	Type of Surface	1	Cement/Concrete	Numeric: Integer	1	0
		2	Asphalt			
		3	Gravel/Rock Dirt			
		5	Brick			
		6	Steel (Bridge Floor)			
		7	Wood (Bridge Floor)			
		8	Other			
		9	Unknown			
urf_Cond1	Surface Conditions 1	1	Ice	Numeric: Integer	1	0
		2	Snow			
		3	Wet			
		4	Mud			
		5	Dry			
		7	Loose Gravel Debris			
		8	Other			
		9	Unknown			
urf_Cond2	Surface Conditions 2	<u> </u>	See Surf_Cond1 Values and Values Descriptions.	Numeric: Integer	1	0
river_age	Driver's Age	0	Less than 1 Year Old	Numeric: Integer	ger 1 ger 1 ger 2	0
		1 to 97	Actual Age			
		98	98 years old and older			
		99	Unknown			
river_Gen	Driver's Gender	M	Male	Character	1	0
		F	Female			
ata mili	Cabalata Tart C'	U	Unknown	Nim		^
obr_Test	Sobriety Test Given	1	None Breath	Numeric: Integer	1	0
		3	Blood			
		4	Urine			
		5	Refused			
		9	Unknown			
obr_Reslt	Sobriety Test Results		% alcohol in Blood	Numeric: Decimal	5	3
riv_Cond	Driver Condition	1	Physical Defect	Numeric: Integer	2	0
		2	Fatigued			
		3	Apparently Asleep			
		4	III			
		5	Under Medication			
		6	Infirmities of Age			
		7	Drinking (Not Impaired)	\longrightarrow		
		8	Drinking (Impaired)			
		^				i e
		9	Drugs			
		10	Apparently Normal			

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
		3	Ran Stop Sign			
		4	Passed Stopped School Bus Passing Where Prohibited	\dashv		
		6	Passing Where Prohibited Passing, Interfered With Other Vehicle	\dashv		
		7	Left of Center, Not Passing			
		8	Failed to Yield ROW at Uncontrolled Intersection			
		9	FTYROW from Stop Sign	\dashv		
		10	FTYROW from Yield Sign FTYROW Making Left Turn	\dashv		
		12	FTYROW making Lett runi FTYROW from Driveway	\dashv		
		13	FTYROW from Parked Position			
		14	FTYROW to Pedestrian FTYROW Other	\dashv		
		15 16	FTYROW Other Wrong Way on One way Road.	\dashv		
		17	Speed too Fast for Conditions	_		
		18	Exceeding Speed Limit			
		19	Drag Racing	\dashv		
		20	Improper Turn Improper Lane Change	\dashv		
		22	Following to Close	\dashv		
		23	No Signal/Improper Signal			
		24	Disregarded Wyrning Signal	\dashv		
		25 26	Disregarded Warning Signal Reckless Driving	\dashv		
		27	Improper Backing	\dashv		
		28	Illegal/Improper Parking			
		29	Failure to Have Control			
		30	Headlights Not On Inattentive/Distracted			
		31	Driver Confused	=		
		33	Vision Obscured			
		34	Oversized Vehicle	_]		
		35	Overloaded With Passengers/Cargo	\dashv		
		36	Inexperienced Driver Other			
		38	Unknown			
		39	None Apparent	— —		
Driv_Veh2	Driver/Vehicle Contributing Circumstances 2	-	See Driv_Veh1 Values and Values Descriptions	Numeric: Integer	2	0
Vision_obs	Vision Obscured	2	Trees/Crops Buildings	Numeric: Integer	2	0
		3	Embankments	\dashv		
		4	Sign/Billboards			
		5	Hillcrest	_		
		7	Parked Vehicles Moving Vehicles	\dashv		
		8	Person/Object In or On Vehicle	\dashv		
		9	Blinded by Sun/Headlights			
		10	Frosted Windows/Windshield			
		11	Blowing Snow Fog/Smoke/Dust	-		
		13	Not Obstructed	\dashv		
		88	Other			
		99	Unknown			
DL_Class	DL Class Type	A	Vehicle 26001 GVWR+, Towed GVWR 10001+ Vehicle 26001 GVWR+, Towed LT 10001	Character	4	0
		B C	Vehicle 26001 GVWR+, Towed LT 10001 Vehicle 26000 or Less GVWR & either 16 Pass Design or Hazmat			
		C	Non-Commercial Vehicle			
		D	Chauffeur			
		M	Motorcycle			
Compliance	Restrictions Complied With	RS Y	Invalid with 0 Supplement Yes	Numeric: Integer	1	0
mp.nanec		2	No No	Tumerio. Integer		Ů
		9	Unknown			
Charged	Driver Charged	Y	Yes	Character	1	0
		N U	No Unknown	-		
Lic_Rest1	License Restrictions 1 (pre-1996)	0	None	Alphanumeric	1	0
	æ	1	Corrective Lenses	 ^		-
		2	Left Outside Mirror			
		3	Not When Headlights Required Chauffaur No Semitrailer Combination	-		
		5	Chauffeur-No Semitrailer Combination Automatic Transmission	\dashv		
		6	Chauffeur-Not Exceeding 5 Tons Gross Vehicle Weight	\dashv		
		7	Operator & Chauffeur - School Bus Only			
		8	Valid for Motorcycle			
		9 A	See Restriction Supplement S.R. Required			
		X	S.R. Required I.D. Only			
	License Restrictions 1 (post-1995)	В	Corrective Lenses			
		C	Mechanical Aid			
		D	Prosthetic Aid			
		E F	Auto Transmission Outside Mirror			
		1'	Outside Willion	i		

Field Name	Field Description	Values	Values Descriptions	Field Type	Field Width	Field Precision
•		G	No Driving When Headlights Required			
		Н	Seasonal CDL			
		J	Temporary Restricted License			
		K	CDL Intrastate Only			
		L	Vehicles Without Air Brakes			
		N	Non-Resident CDL			
		P	Special Permit			
		Q	No Interstate or Freeway Driving			
		R	Maximum Speed of 35 MPH			
		S	SR Required			
		U	Not Valid for Two-Wheel Vehicle			
		V	Left and Right Outside Mirror			
		W	Medical Report Upon Renewal			
		X	Restrictions Printed Below			
		Y	Intermediate License			
		1	Motorcycle Permit			
		2	Non-Commercial Permit			
		3	Commercial Instruction Permit			
		4	Chauffeur Instruction Permit			
		5	Moped License			
		6	Minor Restricted License			
		7	Minor School License			
		8	Class B Passenger Vehicle			
		9	Class C Passenger Vehicle			
Lic Rest2	License Restrictions 2		See Lic Rest1 Values and Values Descriptions	Alphanumeric	1	0
Lic_Rest3	License Restrictions 3		See Lic_Rest1 Values and Values Descriptions	Alphanumeric	1	0
Lic Rest4	License Restrictions 4		See Lic Rest1 Values and Values Descriptions	Alphanumeric	1	0
Lic_Rest5	License Restrictions 5		See Lic_Rest1 Values and Values Descriptions	Alphanumeric	1	0
Lic Rest6	License Restrictions 6		See Lic Rest1 Values and Values Descriptions	Alphanumeric	1	0
DLendorse1	Driver's License Endorsements 1	Н	Hazmat	Alphanumeric	1	0
		P	Pass			
		N	Tank			
		X	Hazmat and Tank			
		T	Double or Triple Trailer			
		1	Truck Tractor Semi-Trailer Combo			
		2	16001 GVWR+ (Not Valid for Truck Trailer Semitrailer Combo)			
		3	Pass Vehicle < 16 Pass Design			
DLendorse2	Driver's License Endorsements 2		See DLEndorse1 Values and Values Descriptions	Alphanumeric	1	0
DLendorse3						
	Driver's License Endorsements 3		See DLEndorse1 Values and Values Descriptions	Alphanumeric	1	0
DLendorse4	Driver's License Endorsements 3 Driver's License Endorsements 4		See DLEndorse1 Values and Values Descriptions See DLEndorse1 Values and Values Descriptions	Alphanumeric Alphanumeric	1	0